

On pages 20-21, please replace the following paragraph starting on page 20 line 21 and ending on page 21 line 11:

Next, a simple-spread adhesive tape to be used as the substrate was produced. A mixture, prepared by adding and sufficiently mixing 3 parts by weight of a cross-linking agent ("M-5A", a product of Soken Kagaku K. K.) to 100 parts by weight of an acrylic adhesive ("SK-1501", a product of Soken Kagaku K. K.), was applied to a 50  $\mu\text{m}$ -thick polyester release film ("Purex release film G-50", a product of Teijin Co.) using a gravure roll, and the resulting coating was dried at 65°C for 5 minutes. The thickness of the adhesive layer of the single-spread adhesive tape after drying was 5  $\mu\text{m}$ . A 7  $\mu\text{m}$ -thick aluminum foil (a product of Sumikin Alumi Foil K. K.) was laminated on the exposed adhesive surface of the resulting simple-spread adhesive tape. The slurry-like resin composition prepared in the preceding step was applied to the aluminum foil of the resulting laminate film. A 75  $\mu\text{m}$ -thick polyester film (a product of Thermo Co.), that had a cover film and underwent peeling treatment to the surface thereof, was laminated on the resin composition layer in such a fashion that the peel-treated surface of the cover film came into contact with the resin composition layer. The resulting laminate was calendar-rolled between two rolls and heated at 120°C for 10 minutes to cure the slurry to the gel. After this curing treatment, the polyester release film used as the support and the polyester film used as the cover film were peeled. There was, thus obtained, a 0.5 mm-thick heat conductive sheet having the construction in which the aluminum foil having the adhesive layer was laminated on the surface of the heat conductive silicone gel layer in which the silicon nitride particles and the boron nitride particles were uniformly dispersed and which was excellent in flexibility.

A version marked to show changes made to the specification relative to the previous version of the specification is attached.

#### In the Claims

Please amend claims 1, 3, and 10 as follows:

1. (Second Amendment) A heat conductive sheet including a substrate having a thickness from 1 to 10  $\mu\text{m}$  and a self-supporting adhesive heat conductive resin layer applied to